

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S58	125	(Fe adj Si) and sputter\$5 and (perpendicular same substrate)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/19 08:56
S59	36	(Fe adj Si) and sputter\$5 and (buffer or underlayer) and ("111")	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/19 09:07
S60	105	(Fe adj Si) and sputter\$5 and (buffer or underlayer) and ("100")	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/19 09:08
S61	34	(Fe adj Si) and sputter\$5 and ((buffer or underlayer) same ("100"))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/19 09:11
S62	0	(Fe adj Si) and sputter\$5 and ((buffer or underlayer) same ("100"))	EPO; JPO; DERWENT	OR	OFF	2005/10/19 09:16
S63	1	(Fe same Si) and sputter\$5 and (perpendicular same substrate) and (perpendicular same crystal\$2)	EPO; JPO; DERWENT	OR	OFF	2005/10/19 09:18
S64	259	(Fe same Si) and sputter\$5 and (perpendicular same substrate) and (perpendicular same crystal\$2)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/19 09:23
S65	1	(Fe adj5 Si) and (crystal adj8 planes adj8 orient\$5 adj8 perpendicular)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/19 09:25
S66	1	(Fe same Si) and (crystal adj8 planes adj8 orient\$5 adj8 perpendicular)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/19 09:25
S67	1	(Fe same Si) and (crystal adj8 planes adj8 orient\$5 adj8 perpendicular)	EPO; JPO; DERWENT	OR	OFF	2005/10/19 09:25
S68	1	(Fe same Si) and (crystal adj8 planes adj8 perpendicular)	EPO; JPO; DERWENT	OR	OFF	2005/10/19 09:26
S69	13	(Fe same Si) and (crystal adj8 planes adj8 perpendicular)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/19 09:29
S70	282	(Fe same Si) and ((crystal or lattice) adj8 perpendicular)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/19 09:30
S71	186	(Fe same Si) and ((crystal or lattice) adj8 perpendicular) and (sputter or cvd or (chemical adj vapor daj deposit\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/19 10:39

S72	3	("20030134153" "5789090" "5989674").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/19 09:53
S73	18	(Fe same Si) and ((crystal or lattice) adj8 perpendicular)	EPO; JPO; DERWENT	OR	OFF	2005/10/19 09:59
S74	0	(Fe adj Si) and (sputter\$5 or cvd or (chemical adj vapor adj deposit\$5)) and (buffer or seed)	EPO; JPO; DERWENT	OR	OFF	2005/10/19 10:01
S75	70	(Fe adj Si) and (sputter\$5 or cvd or (chemical adj vapor adj deposit\$5)) and (buffer or seed)	USPAT; USOCR	OR	OFF	2005/10/19 10:38
S76	11	("FeSi.sub.2") and (sputter\$5 or cvd or (chemical adj vapor adj deposit\$5)) and (buffer or seed)	USPAT; USOCR	OR	OFF	2005/10/19 10:39
S77	49	("FeSi.sub.2" or FeSi) and ((crystal or lattice) adj8 perpendicular)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/19 10:43
S79	494	("FeSi.sub.2" or FeSi2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/19 10:44
S80	128	("FeSi.sub.2" or FeSi2) and (sputter\$5 or cvd or (Chemical adj vapor adj deposit\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2005/10/19 10:44
S81	49	FeSi2 or "FeSi.sub.2"	JPO	OR	OFF	2005/10/19 12:53
S82	1	JP-07045870-\$.did.	JPO	OR	OFF	2005/10/19 11:31
S83	0	"FeSi.sub.2" and sputter\$5	EPO	OR	OFF	2005/10/19 11:32
S84	59	"FeSi.sub.2" and sputter\$5	USPAT	OR	OFF	2005/10/19 11:35
S85	8	(iron adj silicide) and sputter\$5	USPAT	OR	OFF	2005/10/19 11:43
S86	1	JP-2001127338-\$.did.	JPO	OR	OFF	2005/10/19 12:30
S87	105	iron adj silicide	JPO	OR	OFF	2005/10/19 12:31
S88	105	iron adj silicide	JPO	OR	OFF	2005/10/19 12:37
S89	173	iron adj silicide	DERWENT	OR	OFF	2005/10/19 12:43
S90	16	(iron adj silicide) and (buffer or seed or underlayer)	USPAT; USOCR	OR	OFF	2005/10/19 12:45
S91	17	("FeSi.sub.2") and (buffer or seed or underlayer)	USPAT; USOCR	OR	OFF	2005/10/19 12:45
S92	0	FeSi2 or "FeSi.sub.2"	IBM_TDB	OR	OFF	2005/10/19 12:53
S93	118	FeSi2 or "FeSi.sub.2"	US-PGPUB	OR	OFF	2005/10/19 12:57
S94	1	JP-2003046100-\$.did.	US-PGPUB; JPO	OR	OFF	2005/10/19 12:58

S95	0	(buffer same ("Y.sub.2O.sub.3" adj "ZrO.sub.2"))	USPAT	OR	OFF	2005/10/19 13:11
S96	1	("Y.sub.2O.sub.3" adj "ZrO.sub.2")	USPAT	OR	OFF	2005/10/19 13:11
S97	1	(buffer same (yttria adj zirconia))	USPAT	OR	OFF	2005/10/19 14:08
S98	211	(buffer same (ysz))	USPAT	OR	OFF	2005/10/19 14:08
S99	55	(buffer same (yz))	USPAT	OR	OFF	2005/10/19 14:09
S10 0	0	(buffer same (yttria adj5 zirconia))	USPAT	OR	OFF	2005/10/19 14:09
S10 1	133	(buffer same (yttria adj5 zirconia))	USPAT	OR	OFF	2005/10/19 14:09
S10 2	133	(buffer same (yttria adj5 zirconia))	USPAT	OR	OFF	2005/10/19 14:09
S10 3	4	(buffer same (yttria adj5 zirconia)) and silicide	USPAT	OR	OFF	2005/10/19 14:27
S10 4	14	(buffer same (ysz)) and silicide	USPAT	OR	OFF	2005/10/19 14:14
S10 5	27	(substrate same (ysz)) and silicide	USPAT	OR	OFF	2005/10/19 14:16
S10 6	0	(substrate same (ysz)) and silicide	EPO; JPO	OR	OFF	2005/10/19 14:23
S10 7	27	(substrate same (ysz)) and silicide	USPAT	OR	OFF	2005/10/19 14:23
S10 8	20	(substrate same (yttria adj5 zirconia)) and silicide	USPAT	OR	OFF	2005/10/19 14:29
S10 9	0	(seed same (yttria adj5 zirconia)) and silicide	USPAT	OR	OFF	2005/10/19 14:29
S11 0	49	((seed or buffer) same (yttria adj5 zirconia)) and ("100" same (yttria adj5 zirconia))	USPAT	OR	OFF	2005/10/19 14:38
S11 1	743	((seed or buffer) same (alumina)) and ("100" same (alumina))	USPAT	OR	OFF	2005/10/19 14:39
S11 2	105	((seed or buffer) adj4 (alumina)) and ("100" same (alumina))	USPAT	OR	OFF	2005/10/19 14:59
S11 3	0	((seed or buffer) adj4 (alumina)) and ("001" same (alumina))	USPAT	OR	OFF	2005/10/19 14:59
S11 4	0	((seed or buffer) adj4 ("Al.sub2O.sub.3")) and ("001" same ("Al.sub2O.sub.3"))	USPAT	OR	OFF	2005/10/19 15:00
S11 5	0	((seed or buffer) same ("Al.sub2O.sub.3")) and ("001" same ("Al.sub2O.sub.3"))	USPAT	OR	OFF	2005/10/19 15:00
S11 6	0	((seed or buffer) same ("Al.sub2O.sub.3")) and ("001" same ("Al.sub2O.sub.3"))	EPO; JPO	OR	OFF	2005/10/19 15:00
S11 7	0	((seed or buffer) same ("Al.sub2O.sub.3"))	EPO; JPO	OR	OFF	2005/10/19 15:00

S11 8	0	((seed or buffer) same ("Al.sub2O. sub.3"))	USPAT	OR	OFF	2005/10/19 15:01
S12 0	94	((seed or buffer) adj4 ("001"))	USPAT	OR	OFF	2005/10/19 15:06
S12 1	1	"6537689".pn.	USPAT	OR	OFF	2005/10/19 15:06

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	10	(438/682.ccls. or 438/683.ccls. or 204/192.15.ccls. or 204/192.2.ccls. or 427/128.ccls. or 427/130.ccls. or 427/248.1.ccls.) and ((iron adj silicide) or ("FeSi.sub.2"))	US-PGPUB; USPAT; USOCR	OR	OFF	2005/10/19 17:23